

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

Form PTO-1449

Docket Number	Application Number
23453-020	09/661,375
Applicant(s)	
Hannes EBERLE <i>et al.</i>	
Filing Date	Group Art Unit
September 13, 2000	2655

RECEIVED

FEB 09 2004

U.S. PATENT DOCUMENTS

Technology Center 2600

*EXAMINER INITIAL	REF	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ME	1A	4,775,936	10/04/88	Jung	—	—	
ME	1B	4,785,408	11/15/88	Britton <i>et al.</i>	↑	↑	
ME	1C	4,931,932	06/05/90	Dalnekoff <i>et al.</i>			
ME	1D	5,131,020	07/14/92	Liebesny <i>et al.</i>			
ME	1E	5,255,184	10/19/93	Hornick <i>et al.</i>			
ME	1F	5,323,452	06/21/94	Dickman <i>et al.</i>			
ME	1G	5,452,341	09/19/95	Sattar			
ME	1H	5,493,606	02/20/96	Osder <i>et al.</i>			
ME	1I	5,918,213	06/29/99	Bernard <i>et al.</i>			
ME	1J	5,946,485	08/31/99	Weeren <i>et al.</i>			
ME	1K	6,006,225	12/21/99	Bowman <i>et al.</i>			
ME	1L	6,011,844	01/04/00	Uppaluru <i>et al.</i>			
ME	1M	6,058,166	05/02/00	Osder <i>et al.</i>			
ME	1N	6,115,686	09/05/00	Chung <i>et al.</i>			
ME	1O	6,125,376	09/26/00	Klarlund <i>et al.</i>			
ME	1P	6,131,184	10/10/00	Weeren <i>et al.</i>			
ME	1Q	6,173,266	01/09/01	Marx <i>et al.</i>			
ME	1R	6,173,316	01/09/01	De Boor <i>et al.</i>			
ME	1S	6,201,948	03/13/01	Cook <i>et al.</i>			
ME	1T	6,209,026	03/27/01	Ran <i>et al.</i>			
ME	1U	6,223,983	05/01/01	Kjonaas <i>et al.</i>	↓	↓	
ME	1V	6,243,092	06/05/01	Okita <i>et al.</i>			
ME	1W	2001/0012335	08/09/01	Kaufman <i>et al.</i>	—	—	

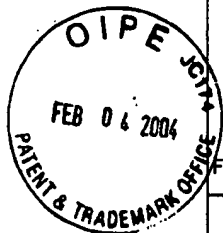
FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translations	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ME	1X	MSTR142 – LEHNER, Wolfgang, "Modeling Large Scale OLAP Scenarios", University of Erlangen-Nuremberg, Dept. of Database Systems, Germany, 1998, pages 1-15.
ME	1Y	MSTR143 – "Sybase Announces General Availability of Warehouse Studio", <u>PR Newswire</u> , New York, June 23, 1998, two pages.
ME	1Z	MSTR144 – SCHMANDT, Chris, "Phoneshell: the Telephone as Computer Terminal", <u>Proceedings of ACM Multimedia '93</u> , New York, August 1993, pages 373-382.
ME	1AA	MSTR145 – ROY, Deb. K., <i>et al.</i> , "NewsComm: A Hand-Held Interface for Interactive Access to Structured Audio", <u>CHI '96 Conference Proceedings</u> , Vancouver, Canada, April 1996, pages 173-180.

EXAMINER <i>Marked Lerner</i>	DATE CONSIDERED 28 JANUARY 2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	



**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

Form PTO-1449

Docket Number	Application Number
23453-020	09/661,375
Applicant(s)	
Hannes EBERLE <i>et al.</i>	
Filing Date	Group Art Unit
September 13, 2000	2655

RECEIVED

FEB 06 2004

Technology Center 2600

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MP	2A	6,286,030	09/04/01	Wenig et al.	—	—	
	2B	6,321,190	11/20/01	Bernardes et al.	↑	↑	
	2C	6,327,343	12/04/01	Epstein et al.			
	2D	6,363,393	03/26/02	Ribitzky			
	2E	6,385,191	05/07/02	Coffman et al.			
	2F	6,385,301	05/07/02	Nolting et al.			
	2G	6,405,171	06/11/02	Kelley			
	2H	6,490,593	12/03/02	Proctor			
	2I	6,507,817	01/14/03	Wolfe et al.			
	2J	6,513,019	01/28/03	Lewis			
	2K	6,539,359	03/25/03	Ladd et al.			
	2L	6,549,612	04/15/03	Gifford et al.			
	2M	6,578,000	06/10/03	Doddrill et al.			
	2N	6,587,547	07/01/03	Zirngibl et al.			
	2O	6,606,596	08/12/03	Zirngibl et al.			
	2P	6,658,093	12/02/03	Langseth et al.	↓	↓	
MP	2Q	6,658,432	12/02/03	Alavi et al.	—	—	

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translations
						YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MP	2R	MSTR146 – ROY, Deb Kumar, "NewsComm: A Hand-Held Device for Interactive Access to Structured Audio", Masters Thesis, MIT Media Laboratory, 1995.
MP	2S	MSTR147 – EMNETT, Keith, <i>et al.</i> , "Synthetic News Radio", <u>IBM Systems Journal</u> , Vol. 39, Nos. 3 & 4, 2000, pages 646-659.
MP	2T	MSTR148 – MicroStrategy: "MicroStrategy Announces the General Availability of DSS Broadcaster", <u>Business Wire</u> , 11 August 1998, Proquest #32759243.
MP	2U	MSTR149 – Intrepid Systems: "Intrepid Systems to Integrate DSS Broadcaster with Its "DecisionMaster" Decision Support Solution; Non-PC Users Benefit from Receiving High-Impact, Mission Critical Information", <u>Business Wire</u> , 11 August 1998, Proquest #32760823.
MP	2V	MSTR150 – MicroStrategy: "MicroStrategy's DSS Broadcaster Supports Personal Digital Assistants and Advanced Wireless Data Devices", <u>Business Wire</u> , 08 September 1998, Proquest #33719588.
MP	2W	MSTR151 – MILLS, Mike, "Putting the Internet in Your Hand; Nokia's Phone/Palmtop Computer Offers a Glimpse of the Future", <u>The Washington Post</u> , 29 June 1998, Proquest #30839088.
MP	2X	MSTR152 – Spyglass Prism Concepts and Applications, 1997, Spyglass, Inc., pages 1-8.

EXAMINER

DATE CONSIDERED

28 JANUARY 2005

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

RECEIVED

~~FEB 09~~ 2004

Technology Center 2600

[illegible][illegible]

3A	MSTR153 – Spyglass White Paper; Spyglass Product Strategy: Making Devices work with the Web, 1997, Spyglass, Inc., pages 1-9.
3B	MSTR154 - KANE, Margaret, "Microsoft Acquires Hotmail", <u>ZDNet News</u> , December 30, 1997, 2 pages.
3C	MSTR155 – EMNETT, Keith, <i>et al.</i> , "Synthetic Audio Newscast", <u>The MIT Media Laboratory</u> , December 1998, pages 1-2.
3D	MSTR156 - KYLÄNPÄÄ, Markku, "Mobile Multimedia White Paper ", http://www.vtt.fi/tte/projects/mobmulti/mobmulti.html , last modified 10/12/1998, 8 pages.
3E	MSTR157 - EWEN, Edward F., <i>et al.</i> , "Data Warehousing in an Integrated Health System; Building the Business Case", <u>Proceeding of the ACM First International Workshop on Data Warehousing and OLAP</u> , 1998, pages 47-53.
3F	MSTR158 – ZAIANE, Osmar R., <i>et al.</i> , "Discovering Web Access Patterns and Trends by Applying OLAP and Data Mining Technology on Web Logs", <u>IEEE International Forum on Research and Technology Advances in Digital Libraries</u> , date unavailable, pages 19-29.
3G	MSTR159 - KURZ, Andreas, <i>et al.</i> , "Data Warehousing within Intranet: Prototype of a Web-Based Executive Information System", <u>Proceedings of the 8th International Workshop on Database and Expert Systems Applications</u> , 1997, pages 627-632.
3H	MSTR160 - LEHN, Rémi, <i>et al.</i> , "Data Warehousing Tool's Architecture: From Multidimensional Analysis to Data Mining", <u>IEEE Database and Expert Systems Applications</u> , date unavailable, pages 636-643.

RES 107737v1



INFORMATION DISCLOSURE CITATION IN AN APPLICATION Form PTO-1449	Docket Number	Application Number
	23453-020	09/661,375
	Applicant(s)	
	Hannes EBERLE <i>et al.</i>	
	Filing Date	Group Art Unit
	September 13, 2000	2655

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE APPROPRIATE

RECEIVED

JUL 16 2004

FOREIGN PATENT DOCUMENTS

Technology Center 2600

REF	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translations YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DUPLICATE CITATIONS

1A	MSTR142 - LEHNER, Wolfgang, "Modeling Large Scale OLAP Scenarios", University of Erlangen-Nuremberg, Dept. of Database Systems, Germany, 1998, pages 1-15.	✓
1B	MSTR143 - "Sybase Announces General Availability of Warehouse Studio", <u>PR Newswire</u> , New York, June 23, 1998, two pages.	✓
1C	MSTR144 - SCHMANDT, Chris, "Phoneshell: the Telephone as Computer Terminal", <u>Proceedings of ACM Multimedia '93</u> , New York, August 1993, pages 373-382.	✓
1D	MSTR145 - ROY, Deb. K., <i>et al.</i> , "NewsComm: A Hand-Held Interface for Interactive Access to Structured Audio", <u>CHI '96 Conference Proceedings</u> , Vancouver, Canada, April 1996, pages 173-180.	✓
1E	MSTR146 - ROY, Deb Kumar, "NewsComm: A Hand-Held Device for Interactive Access to Structured Audio", <u>Masters Thesis, MIT Media Laboratory</u> , 1995.	✓
1F	MSTR147 - EMNETT, Keith, <i>et al.</i> , "Synthetic News Radio", <u>IBM Systems Journal</u> , Vol. 39, Nos. 3 & 4, 2000, pages 646-659.	✓
1G	MSTR148 - MicroStrategy: "MicroStrategy Announces the General Availability of DSS Broadcaster", <u>Business Wire</u> , 11 August 1998, Proquest #32759243.	✓
1H	MSTR149 - Intrepid Systems: "Intrepid Systems to Integrate DSS Broadcaster with Its "DecisionMaster" Decision Support Solution; Non-PC Users Benefit from Receiving High-Impact, Mission Critical Information", <u>Business Wire</u> , 11 August 1998, Proquest #32760823.	✓
1I	MSTR150 - MicroStrategy: "MicroStrategy's DSS Broadcaster Supports Personal Digital Assistants and Advanced Wireless Data Devices", <u>Business Wire</u> , 08 September 1998, Proquest #33719588.	✓
1J	MSTR151 - MILLS, Mike, "Putting the Internet in Your Hand; Nokia's Phone/Palmtop Computer Offers a Glimpse of the Future", <u>The Washington Post</u> , 29 June 1998, Proquest #30839088.	✓
1K	MSTR152 - Spyglass Prism Concepts and Applications, 1997, Spyglass, Inc., pages 1-8.	✓
1L	MSTR153 - Spyglass White Paper; Spyglass Product Strategy: Making Devices work with the Web, 1997, Spyglass, Inc., pages 1-9.	✓
1M	MSTR154 - KANE, Margaret, "Microsoft Acquires Hotmail", <u>ZDNet News</u> , December 30, 1997, 2 pages.	✓
1N	MSTR155 - EMNETT, Keith, <i>et al.</i> , "Synthetic Audio Newscast", <u>The MIT Media Laboratory</u> , December 1998, pages 1-2.	✓
1O	MSTR156 - KYLANPAA, Markku, "Mobile Multimedia White Paper", http://www.vtt.fi/tte/projects/mobmulti/mobmulti.html , last modified 10/12/1998, 8 pages.	✓

EXAMINER	DATE CONSIDERED
<i>Matthew Perzel</i>	28 JANUARY 2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	

Form PTO-1449

RECEIVED

~~JUL 16 2004~~

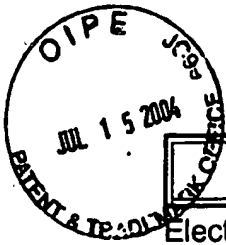
Technology Center 2600

[illegible][illegible]

P	2A	MSTR157 - EWEN, Edward F., <i>et al.</i> , "Data Warehousing in an Integrated Health System; Building the Business Case", <u>Proceeding of the ACM First International Workshop on Data Warehousing and OLAP</u> , 1998, pages 47-53.
↑	2B	MSTR158 - ZAIANE, Osmar R., <i>et al.</i> , "Discovering Web Access Patterns and Trends by Applying OLAP and Data Mining Technology on Web Logs", <u>IEEE International Forum on Research and Technology Advances in Digital Libraries</u> , date unavailable, pages 19-29.
↓	2C	MSTR159 - KURZ, Andreas, <i>et al.</i> , "Data Warehousing within Intranet: Prototype of a Web-Based Executive Information System", <u>Proceedings of the 8th International Workshop on Database and Expert Systems Applications</u> , 1997, pages 627-632.
P	2D	MSTR160 - LEHN, Rémi, <i>et al.</i> , "Data Warehousing Tool's Architecture: From Multidimensional Analysis to Data Mining", <u>IEEE Database and Expert Systems Applications</u> , date unavailable, pages 636-643.

DUPLICATE CITATIONS

EXAMINER <div style="font-size: 2em; font-family: cursive;">Master Leruel</div>	DATE CONSIDERED <div style="font-size: 1.5em;">28 JANUARY 2005</div>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

SYSTEM AND METHOD FOR THE CREATION AND
AUTOMATIC DEPLOYMENT OF PERSONALIZED,
DYNAMIC AND INTERACTIVE VOICE SERVICES, WITH
SYSTEM AND METHOD THAT ENABLE ON-THE-FLY
CONTENT AND SPEECH GENERATION

Application Number: 09/661375
Confirmation Number: 8034
First Named Applicant: Hannes EBERLE
Attorney Docket Number: 23453-020
Art Unit: 2654
Examiner: Martin Lerner
Search string:

(4775936 or 4785408 or 4931932 or 5131020
or 5195086 or 5255184 or 5323452 or 5452341
or 5493606 or 5864605 or 5918213 or 5946485
or 6006225 or 6011844 or 6058166 or 6061433
or 6115686 or 6125376 or 6131184 or 6144848
or 6173266 or 6173316 or 6178446 or 6201948
or 6209026 or 6223983 or 6243092 or 6286030
or 6314094 or 6321190 or 6327343 or 6363393
or 6385191 or 6385301 or 6400804 or 6405171
or 6411685 or 6434524 or 6442598 or 6456974
or 6466654 or 6473612 or 6482156 or 6487277
or 6490564 or 6490593 or 6507817 or 6513019
or 6539359 or 6549612 or 6578000 or 6587547
or 6594682 or 6606596 or 6658093 or 6658432
or 6697824 or 6697964 or 20010012335).pn.



RECEIVED

JUL 20 2004

Technology Center 2600

US Patent Documents

* = DUPLICATE CITATIONS

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
MP	1	4775936	1988-10-04	Jung		364	407
MP	2	4785408	1988-11-15	Britton et al.		364	513.5
MP	3	4931932	1990-06-05	Dalnekoff et al.		364	407
MP	4	5131020	1992-07-14	Liebesny et al.		379	59

* = DUPLICATE CITATIONS

5	5195086	1993-03-16	Baumgartner et al.
6	5255184	1993-10-19	Hornick et al.
7	5323452	1994-06-21	Diokman et al.
8	5452341	1995-09-19	Sattar
9	5493606	1996-02-20	Osder et al.
10	5864605	1999-01-26	Keshav
11	5910213	1999-06-29	Bernard et al.
12	5946485	1999-08-31	Weeren et al.
13	6006225	1999-12-21	Bowman et al.
14	6011844	2000-01-04	Uppaluru et al.
15	6050166	2000-05-02	Osder et al.
16	6061433	2000-05-09	Polcyn et al.
17	6115686	2000-09-05	Chung et al.
18	6125376	2000-09-26	Klarlund et al.
19	6131184	2000-10-10	Weeren et al.
20	6144848	2000-11-07	Walsh et al.
21	6173266	2001-01-09	Marx et al.
22	6173316	2001-01-09	De Boer et al.
23	6178446	2001-01-23	Gerszberg et al.
24	6201048	2001-03-13	Geek et al.
25	6209026	2001-03-27	Ran et al.
26	6223983	2001-05-01	Kjonaas et al.
27	6243002	2001-06-05	Okita et al.
28	6286030	2001-09-04	Wenig et al.
29	6314094	2001-11-06	Boys
30	6321190	2001-11-20	Bernardes et al.
31	6327343	2001-12-04	Epstein et al.
32	6363393	2002-03-26	Ribitzky
33	6385191	2002-05-07	Coffman et al.
34	6385301	2002-05-07	Nolting et al.
35	6400804	2002-06-04	Bilder
36	6405171	2002-06-11	Kelley
37	6411685	2002-06-25	ONeal
38	6434524	2002-08-13	Weber
39	6442598	2002-08-27	Wright et al.
40	6456974	2002-09-24	Baker et al.

370	62
364	407
379	201
379	88
379	67
379	88.01
705	26
395	703
707	5
379	220
379	88.22
379	98.12
704	260
707	513
717	2
455	419
704	270
709	218
709	217
434	350
709	218
235	379
345	349
709	203
370	352
704	8
379	88.01
707	102
370	352
379	32.01
379	76
704	270
379	88.14
704	257
709	217
704	270.1

379	88.01
455	414
600	300
379	88.01
704	275
707	102
704	260
705	35
704	275
379	67.1
704	270
379	88.17
709	102
704	270
379	88.17
707	104.1
707	229
714	38

US Published Applications

* duplicate citation

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
1	1	20010012335	2001-08-09	Kaufman et al.		379	67.1

Remarks

Note: Remarks are not for responding to an office action.

This Information Disclosure Statement is being filed more than three months after the U.S. filing date, and after the mailing date of the first Office Action on the merits, but before the mailing date of a Final Action or Notice of Allowance, whichever occurs first. 37 C.F.R. 1.97(c). A Supplemental Information Disclosure Statement citing "Other Documents" is being filed in paper form on even date. The required fee of \$180 is being paid with said paper Supplemental Information Disclosure Statement.

Signature

Examiner Name	Date
M. J. P. P. P.	28 JAN 2005